

1 What is claimed is:

2 1. A method for distributing data to at least a selected one of a plurality of
3 potential instant message clients, the method comprising:
4 transmitting an identifier of a first client to an instant messaging server
5 coordinating communication with at least the selected instant message client;
6 determining a first location for the first client; and
7 transmitting the first location for the first client to the instant messaging server.

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9 2. The method of claim 1, further comprising:
10 receiving an advertisement from the instant messaging server responsive to
11 transmitting the first location.

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13 3. The method of claim 1, further comprising:
14 receiving from the instant messaging server a second location for the selected
15 instant messaging client.

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17 4. The method of claim 3, further comprising:
18 selecting an application program for execution based at least in part on the
19 second location.

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21 5. The method of claim 3, further comprising:
22 displaying an initial icon indicating an initial status of the selected instant
23 messaging client; and

1 displaying a revised icon corresponding to the second location.

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3 6. The method of claim 5, wherein the initial icon is a selected one of: an
4 offline indicator, an online indicator, and an emoticon.

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6 7. The method of claim 5, wherein the revised icon is a selected one of: a
7 country identifier, a state identifier, a government seal, a flag, a building identifier, and a
8 user identifier.

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10 8. The method of claim 3, wherein the revised icon comprises a proximity
11 map including a marker identifying the relative position of the second location to the first
12 location when the second location is proximate to the first location.

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14 9. The method of claim 8, wherein the marker is a selected one of: a country
15 identifier, a state identifier, a government seal, a flag, a building identifier, and a user
16 identifier.

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18 10. A method for distributing data to at least a selected one of a plurality of
19 potential instant message clients, the method comprising:

20 receiving an identifier of a first client by an instant messaging server coordinating
21 communication with at least the selected instant message client; and

22 receiving a first location for the first client.

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1 11. The method of claim 10, further comprising:
2 transmitting an advertisement to the first client responsive to receiving the first
3 location.

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5 12. The method of claim 10, further comprising:
6 transmitting the first location to an advertisement server;
7 receiving an advertisement from the advertisement server, the advertisement
8 determined based at least in part on the first location; and
9 transmitting the advertisement to the first client.

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11 13. The method of claim 10, further comprising:
12 receiving from the selected instant message client a second location for the
13 selected instant messaging client.

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15 14. The method of claim 13, further comprising:
16 transmitting the second location to the first client.

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18 15. An article comprising a machine-accessible media having associated data
19 for distributing data to at least a selected one of a plurality of potential instant message
20 clients, wherein the data, when accessed, results in a machine performing:
21 transmitting an identifier of a first client to an instant messaging server
22 coordinating communication with at least the selected instant message client;
23 determining a first location for the first client; and

1 transmitting the first location for the first client to the instant messaging server.

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3 16. The article of claim 15 wherein the machine-accessible media further
4 includes data, when accessed, results in the machine performing:

5 receiving an advertisement from the instant messaging server responsive to
6 transmitting the first location.

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8 17. The article of claim 15 wherein the machine-accessible media further
9 includes data, when accessed, results in the machine performing:

10 receiving from the instant messaging server a second location for the selected
11 instant messaging client.

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13 18. An article comprising a machine-accessible media having associated data
14 for distributing data to at least a selected one of a plurality of potential instant message
15 clients, wherein the data, when accessed, results in a machine performing:

16 receiving an identifier of a first client by an instant messaging server coordinating
17 communication with at least the selected instant message client; and

18 receiving a first location for the first client.

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20 19. The article of claim 18 wherein the machine-accessible media further
21 includes data, when accessed, results in the machine performing:

22 transmitting an advertisement to the first client responsive to receiving the first
23 location.

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20. The article of claim 18 wherein the machine-accessible media further includes data, when accessed, results in the machine performing:

- transmitting the first location to an advertisement server;
- receiving an advertisement from the advertisement server, the advertisement determined based at least in part on the first location; and
- transmitting the advertisement to the first client.

21. The article of claim 18 wherein the machine-accessible media further includes data, when accessed, results in the machine performing:

- receiving from the selected instant message client a second location for the selected instant messaging client.

22. A system, comprising:

- an instant messaging server;
- a first instant messaging client communicatively coupled with the instant messaging server, wherein the first instant messaging client is configured to provide a first location for the first instant messaging client to the instant messaging server;
- a second instant messaging client communicatively coupled with the first instant messaging client and the instant messaging server, wherein the second instant messaging client is configured to provide a second location for the second instant messaging client to the instant messaging server.

1 23. The system of claim 22, further comprising:
2 an advertisement server communicatively coupled with at least the instant
3 messaging server, wherein the advertisement server is configured to provide an
4 advertisement determined based at least in part on instant message client locations
5 provided to the advertisement server by the instant messaging server.